SEQUENCE COMPARISON OF J CHAIN PROTEINS AND DEDUCED J CHAIN SEQUENCES FROM SIX ORGANISMS

10	20	30	40	50	60
-1X					
QEDERIVLVDNKCKCARITSRIIRSSEDPNEDIVERNIRIIVPLNNRENISDPTSPLRTRF -DENERIVP-ASQVSMK-					
-DENEKIV	м м и	ASQ	V <u>-</u>	S	MK-
DAII-A	-M-T-VP-	T	V		RN-
	Q-VD				
EQEYI-ANVK-SFVP-T-R-G-E-LQ-TI-TSS-MXYQ- M-T-V-ARGTRYNKGNQ-					
	.M-I-A-HGI	K	YK-	· - (;	NQ-
70	80	90	100	110	120
X					
VYHLSDLCKKCDPTEVELDNQIVTATQSNICDEDSAT ETCYTY DRNKCYTAVVPL					
T					
V					
K-N-AN	IVF	SPD-I	OYS		TLI
N-W-I-QVQL-IGGIP-L-S-PXXSKP-dETE-NF					
YEDGVETYP-QGVPQS-RD-CPELVLP					
	140				
X		X			-
VYGGETKMVETALTPDACYPD			HUMAN		
S-R-Q			BOVINE		
R-HQAS			MOUSE		
THR-V-RKATS			RABBIT		
K KKVPSEYSE			BULL FROG		
G-TQN			EARTH WORM		